ESTIMATED DRAINAGE QUANTITIES

FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

256/646

6/54

CUYAHOGA COUNTY
CUY.-71-17.83
CUY-176-12.76

CODE	PLAN SHEET NO.	I-8														L-120										
		Std. No. 2-2-A C.B.	Std. No. 3-A C.B.	Std. No. 5 C.B.	Std. No. 6 C.B.	Std. No. 3-A C.B. Mod.	Std. No. Side Ditch In. Mod	Std. No. 2-A-6 Pvd. Sh. Inlet	Std. No. 2-A-6 Pvd. Sh. In. Mod.	Std. No. 2-A-8 Pvd. Sh. Inlet	Std. No. 2-A-10 Pvd. Sh. Inlet	Std. No. 2-A-12 Pvd. Sh. Inlet	Std. No. 1 M.H.	Std. No. 2 M.H. w/o Drop	Std. No. 2 M.H. Mod. w/o Drop	Jute Matting										
		EACH														SQ.YDS.										
S-1	8					1																				
S-2	8					1																				
S-3	8		1																							
S-4	8		1																							
S-5	8		1																							
S-6	8		1																							
S-7	8					1																				
S-8	8					1																				
S-9	8					1																				
S-10	9										1															
S-11	9			1												250										
S-12	9												1													
S-13	9												1													
S-14	9											1														
S-15	9				1																					
S-16	9							1																		
S-17	9								1																	
S-18	9				1																					
S-19	9							1																		
S-20	9												1													
S-21	9	1														250										
S-22	9			1												125										
S-23	9												1													
S-26	9		1																							
S-27	9					1																				
S-30	9							1																		
S-31	9		1																							
S-32	10												1													
S-33	10												1													
S-34	10			1												125										
S-35	10			1												125										
S-37	10		1																							
S-38	10			1												250										
S-39	10													1												
S-40	11							1																		
S-41	11							1																		
S-42	11							1																		
S-43	11														1A											
S-44	11							1																		
S-45	11				1																					
S-46	11				1																					
S-47	11				1																					
S-48	11														1A											
S-49	11							1																		
S-50	11							1																		
S-51	11												1													
S-52	11		1																							
S-53	11									1																
S-54	11														1B											
S-55	11						1																			
S-56	11						1																			
S-57	11						1																			
S-58	11						1																			
S-59	10		1																							
S-60	10		1																							
TOTAL	(A)	1	10	5	5	6	4	9	1	1	1	1	7	1	2	1125										
TOTAL	(B)														1											

CODE	PLAN SHEET NO.	I-8														L-120										
		Std. No. 2-2-A C.B.	Std. No. 3-A C.B.	Std. No. 5 C.B.	Std. No. 6 C.B.	Std. No. 6 C.B. Mod.	Std. No. 2-A-6 Pvd. Sh. Inlet	Std. No. 2-A-8 Pvd. Sh. Inlet	Std. No. 2-A-10 Pvd. Sh. Inlet	Std. No. 2-A-12 Pvd. Sh. Inlet	Std. No. 1 M.H.	Std. No. 2 M.H. w/o Drop	Std. No. 2 M.H. Mod. w/o Drop	Jute Matting												
		EACH												SQ.YDS.												
S-61	10												1A													
S-62	10										1A															
S-63	10										1A															
S-64	11						1A																			
S-65	12						1A																			
S-66	12			1A										125A												
S-67	12				1																					
S-68	12			1B										250B												
S-69	12	1																								
S-70	12	1																								
S-71	12												1B													
S-72	12											1														
S-73	12											1														
S-74	14											1														
S-75	14											1														
S-76	12	1												125B												
S-77	14	1																								
S-78	13							1																		
S-79	14								1																	
S-80	13											1														
S-81	13						1B																			
S-82	13											1														
S-83	13		1																							
S-84	14											1														
S-85	11												1B													
S-86	14										1B															
S-87	14					1																				
S-88	14				1																					
S-89	14							1																		
S-90	14							1																		
S-91	14										1B															
S-92	14								1																	
S-93	14										1B															
S-94	14										1B															
S-95	14		1																							
S-96	14		1																							
S-97	15		1																							
S-98	14		1																							
S-99	14										1B															
S-100	14		1																							
S-101	14		1																							
S-102	15	1																								
S-103	15		1																							
S-104	14										1B															
S-105	14		1																							
S-106	14		1																							
S-107	15										1B															
S-108	15							1																		
S-109	15									1																
S-110	15		1																							
S-111	15										1B															
S-112	15						1B																			
S-113	15										1B															
S-114	15						1B																			
S-115	15										1B															
S-116	15							1																		
S-117	15						1B																			
S-118	15						1B																			
S-119	15						1B																			
S-120	15			1B											125B											
TOTAL	(A)			1			2				2		1	125												
TOTAL	(B)	5	11	2	2	1	6	5	2	1	10	7	2	500												

SCALE _____ HOWARD, NEEDLES, TAMMEN & BERGENDOFF
MADE W.M.O. DATE 11-5-64
TRCD R.D.U. DATE 11-5-64
CKD R.J.T. DATE 12-15-64
CONSULTING ENGINEERS
KANSAS CITY CLEVELAND NEW YORK

(A) PROJECT CUY.-176-12.76

(B) PROJECT CUY.-71-17.83